We have recently received a request from our [   ] office
for more information to enable them to build the Print-out
Selector Unit for the Dataphone System.

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In the manuals they have been sent, there is a section on
"Design Parameters of on Line Measuring Equipment Output". In
paragraph 5d quote "the message parity count (M.P.C.). This
is the sum of bits of all characters transmitted (including
S.O.M. and E.O.T.) and is non carry add, lateral parity is odd,
longitudinal parity is even. The parity bit is to be the sum
of the longitudinal parity bits" unquote.

They would like somebody to expand on the above paragraph giving
specific explanation and samples of transmission showing lateral
and longitudinal parity bits. Drawings are also needed showing
where all the controls on the front panel of the [   ] table
come out of the machine, and connector outputs including decade
rotary switches.

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Our [   ] factory would like this information as soon as possible
because it is holding up the design of this unit.

Very truly yours,

STATINTL

AL/rm

Declass Review by NIMA/DOD